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## INFORMATION REPORT INFORMATION REPORT

#### CENTRAL INTELLIGENCE AGENCY

DUNTRY				
BJECT	Rumania/USSR	REPORT		
	Activities and Installations Along the Lower Danube	DATE DISTR.	31 August 1955	
		NO. OF PAGES	8	
ATE OF INFO.		REQUIREMENT NO.	RD	
ACE ACQUIRED		REFERENCES		
ATE ACQUIRED		This is UNEVALUATED	,	
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT IS TE	NTATIVE.	
Port	Formalities and Control Measur	es - Sulina		
the p Brai		ection from 0700 to 0850	hours. With	25)
Inst	allations at Sulina			
2. From for a	the pilot it was learned that	at Sulina there were two	"factories"	
	nalyzing petroleum. One was 1	arge and the other small	•	
Inst	allations and Activities at Tul		•	
3. Const was r and a		noted in the port on a of the building there we boats out of the water.	building which	
3. Const was r and a is sh h. When vesse	ruction or repair activity was robably a boathouse. In front wooden structure for pulling tetched in Diagram No. 13 of at the ship passed Tulcea at 1530	noted in the port on a of the building there we boats out of the water. tachment.  hours on 7 April, a Ruman hed in Diagram No. h. wa	building which ere three buoys The building	
3. Const was r and a is sk 4. When vesse the r	ruction or repair activity was robably a boathouse. In front wooden structure for pulling tetched in Diagram No. 13 of at the ship passed Tulcea at 1530 and sketcl	noted in the port on a of the building there we boats out of the water. tachment.  hours on 7 April, a Rumaned in Diagram No. 4, was tation.	building which ere three buoys The building	
3. Const was r and a is sh 4. When vesse the r Insta	ruction or repair activity was robably a boathouse. In front wooden structure for pulling tetched in Diagram No. 13 of at the ship passed Tulcea at 1530 and sketch ort in front of the railroad structure.	noted in the port on a of the building there we boats out of the water. tachment.  hours on 7 April, a Rummed in Diagram No. h, was tation.	building which ere three buoys The building anian naval s moored in	
3. Constant was rand a is shown wessether rands.  1. When vessether rands.  5. At the loade There	ruction or repair activity was robably a boathouse. In front wooden structure for pulling tetched in Diagram No. 13 of at the ship passed Tulcae at 1530 and sketch ort in front of the railroad stations and Activities at Remarks petroleum storage depot sevend; the other five were empty.	noted in the port on a of the building there we boats out of the water. tachment.  hours on 7 April, a Rummed in Diagram No. h, was tation.	building which ere three buoys The building anian naval s moored in	
3. Constant was rand a is shift. When vesse the rand a loade There	ruction or repair activity was robably a boathouse. In front wooden structure for pulling tetched in Diagram No. 13 of at the ship passed Tulcea at 1530 and sketched ort in front of the railroad stations and Activities at Remission of the other five were empty, were 15 petroleum storage tankities at Galati	noted in the port on a of the building there we boats out of the water. tachment.  hours on 7 April, a Rummed in Diagram No. h, was tation.	building which ere three buoys The building  amian naval s moored in  ed. Two were loading. ed yellow.	

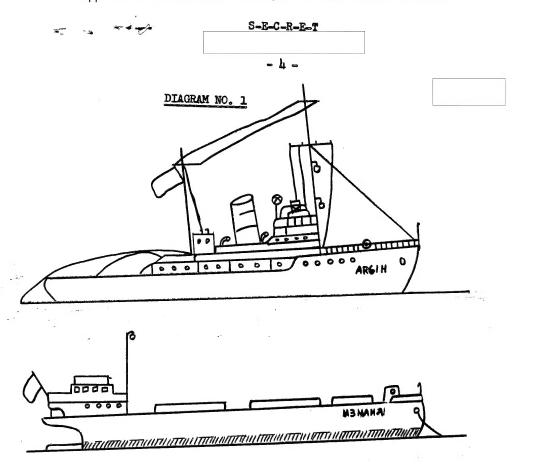
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(Note: Washington distribution indicated by "X"; Field distribution by "#".)

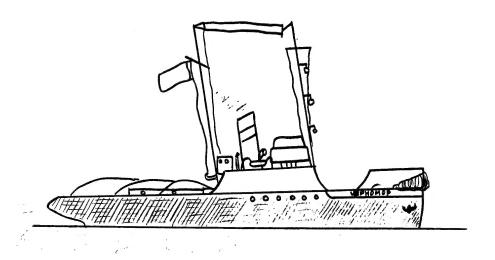
	Approved For Release 2008/11/12 : CIA-RDP80-00810A007800110004-3				
	c a rica	S∞E∞C∞R∞E∞T			
			25X1		
		- <b>2</b> -			
	,		25X1		
	•		A Farm		
	three tugboats had been I structure. Four others	launched and were receiving their wooden super- were under construction on the ways.	*		
	Military and Other Installations between Galati and Braila				
7.	ammunition storage. The color. Located between to a two-story building (15° low military buildings, a were seen in front of the	as a hospital. At the 84th mile there were two underground area which the pilot said was for tops of these entrances were painted an olive the 83rd and 84th miles were a radio station and 23°30°N-28°00°E), a guard post, and beyond two a lighthouse adjacent to a wooded area. Trenches ammunition storage bunker, the radio station his area. This military installation is sketched			
	Port Formalities and Cont	rol Measures at Braila	25X1		
8.	ship arrived the harbor at 1330 hours, boarded and conducted the formalities were the same	A short time later a doctor and customs officials	25X1		
	Air Activity				
9.	While the formalities for westward at a high speed.	the ship were in progress, a jet plane flew			
	Naval Vessels				
10.	It was gray in cole	manian "war flag" was seen in the port or, mounted a short pole mast and searchlight on with a small machine gun forward.  The boat is sketched in Diagram No. 9. is sketched in Diagram No. 10.	25X1 25X1 25X1 25X1 25X1		
	Merchant Vessels				
11.	Two loaded Soviet tankers one, MSMANA, is sketched in Diagram No.	were in the port of Braila. The name of only could be discerned. It	25X1		
	Observations of River Trai	ffic En Route to Braila			
12.	onerr, cargo nad been discu	and an empty were anchored. It was learned from the pilot that larged at Odessa and that they were on the way a tanker are sketched in Diagram No. 1.	25X1		
13.	At the 31st mile a Soviet Sulina with a destination, boat is sketched in Diagra	tug, YEPHOMOP, and tanker passed sailing toward according to the pilot, of Odessa. The tug-			
14.	DOG DESTOR IN SUC S DOAT	sh ship ISMIT was moored with a control motor- et tug and tanker passed en route to Reni. The gray color. It is sketched in Diagram No. 3.	25 <b>X</b> 1		
	Observations of River Traf	fic Returning from Braila			
15.	of cement. A tug and tank	Braila with a cargo er of unidentified nationality, though probably	25 <b>X</b> 1		
		S=F=C=R=R=T	25 <b>X</b> 1		

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25X1



### DIAGRAM NO. 2



S-E-C-R-E-T

25X1

25X1

25X1

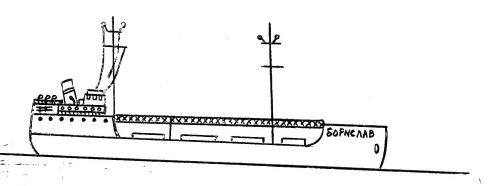
S∞E∞C∞R∞E∞T

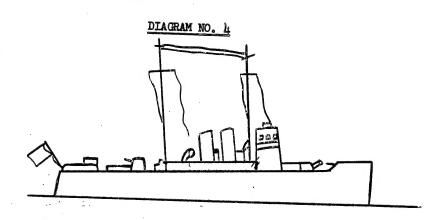
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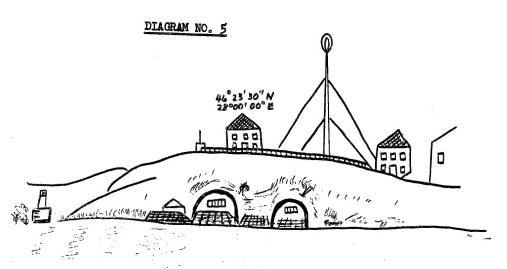
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25X1

### DIAGRAM NO. 3







S-E-C-R-F-T

25X1

